

INFORMATION DISCLOSURE STATEMENT BY APPLICANT  
LIST OF ITEMSName of Applicant  
Yeager et al.

(Use several sheets if necessary)

Filing Date  
07/01/2003Group Art Unit  
1713

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate
/KMV/	4,337,349	6/29/1982	Orlowski et al.			
	4,440,923	4/3/1984	Bartmann et al.			
	4,544,717	10/1/1985	Mayr et al.			
	4,579,904	4/1/1986	Orlowski et al.			
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	5,922,815	7/13/1999	Aycock et al.			
↓	6,090,872	7/18/2000	Albe et al.			
/KMV/	6,365,069	4/2/2002	Butler et al.			

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08CN6021-9

10/604214

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/KMV/	6,436,315	8/20/2002	Butler			
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	6,593,391	7/15/2003	Teutsch et al.			
	6,617,398	9/9/2003	Yeager et al.			
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/KMV/	RE31883	5/14/1985	Bovenkerk et al.			

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/KMV/	US2004/0146692	7/29/2004	Inoue et al.			

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass	TRANSLATION YES NO
/KMV/	WO 93/13251	7/8/1993	PCT			X
/KMV/	WO 01/53413	7/26/2001	PCT			X

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PTO-1449		Attorney's Docket Number 08CN6021-9	Serial Number 10/604214
INFORMATION DISCLOSURE STATEMENT BY APPLICANT LIST OF ITEMS		Name of Applicant Yeager et al.	
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Examiner Initial	OTHER INFORMATION (including author, title, date, pertinent)		
/KMV/	WO 03/076495; 9/18/2003; Translation (29 pages)		
	Chemical Abstract 109:171608; JP63083152A2; 4/13/1988 (2 pages)		
	Chemical Abstract 125:12414; JP08048841A2; 2/20/1996 (4 pages)		
	Chemical Abstract 98:73296; JP57145148A2; 09/08/1982 (2 pages)		
	Chemical Abstract 99:213561; JP58141240A2; 8/22/1983 ( 2 pages)		
	Patent Abstracts of Japan; Publication Number 07-268205; Date of Publication of Application 10/17/1995; (2 pages)		
	Patent Abstracts of Japan; Publication Number 08-012875; Date of Publication of Application 1/16/1996; (1 page)		
	Patent Abstracts of Japan; Publication Number 11-080536; Date of Publication of Application 3/26/1999; (2 pages)		
	Chemical Abstract 106:103480; JP61174208A2; 8/5/1986 (1 page)		
	Chemical Abstract 107:97840; JP61287913A2; 12/18/1986 ( 1 page)		
↓	Chan et al., Facile Quantitative Analysis of Hydroxyl End Groups of Poly(2,6-dimethyl-1,4-phenylene oxide)s by <sup>31</sup> P NMR Spectroscopy", Macromolecules, 27 (1994) pages 6371-6375		
/KMV/	Li et al., "Shrinkage Control of Low-Profile Unsaturated Polyester Resins Cured at Low Temperature", Polymer, Vol. 39, No. 23, 1998, pages 5677-5687		
EXAMINER		/Kallambella Vijayakumar/	DATE CONSIDERED 6/3/2007
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